

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Shi-Chang Wooh  
Serial No:  
Filed:  
For: FLAW DETECTION  
SYSTEM USING  
ACOUSTIC DOPPLER  
EFFECT

Paper No:  
Group:  
Examiner:  
Docket No: MIT-116J

# 3/B  
V. Brown  
11/2/01

Box Patent Application  
Assistant Commissioner for Patents  
Washington, DC 20231

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the U.S. Postal Service as first class mail in an envelope addressed to Box Patent Application, Assistant Commissioner for Patents, Washington, DC 20231, on January 24, 2001

Leslie Ruano  
Leslie Ruano

PRELIMINARY AMENDMENT

In the claims:

Please cancel claims 1, 5-6, 17, 19 and 21.

Please add claims 22-25 as follows:

22. A flaw detection system using acoustic Doppler effect for detecting flaws in a medium wherein there is relative motion between the medium and system comprising:  
transducer means, spaced from the medium to be inspected, which transmit optical energy for introducing to and sensing from the medium an acoustic signal

09770319-012601

Sub  
B-1